







Fig.5.

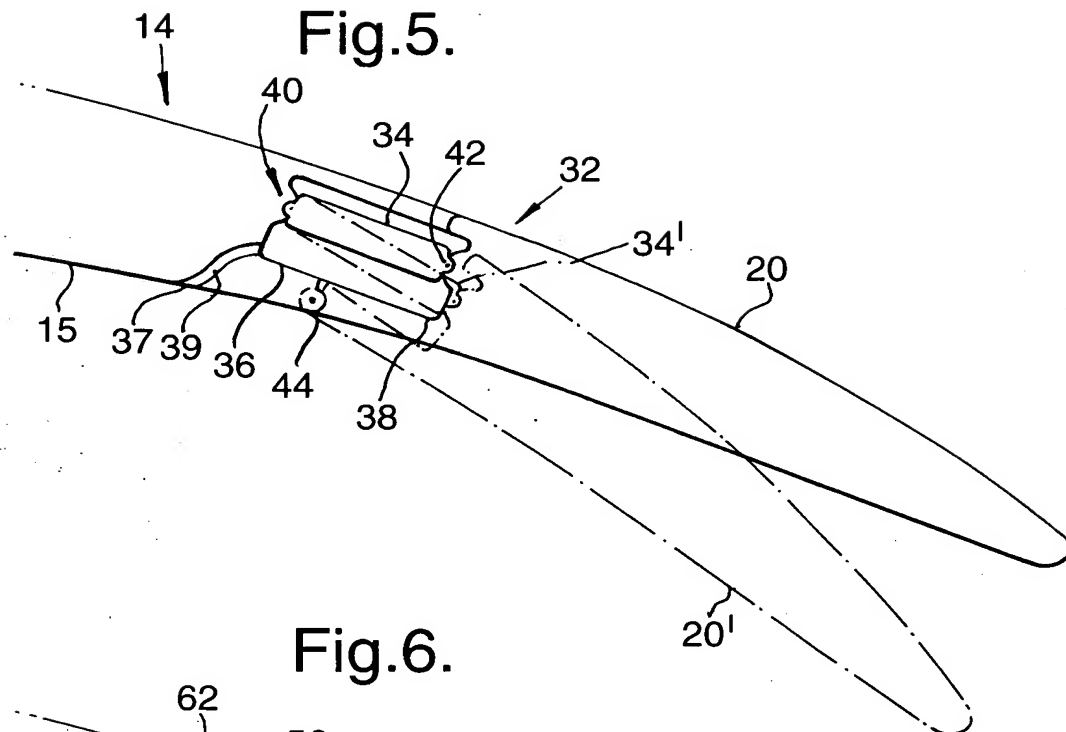
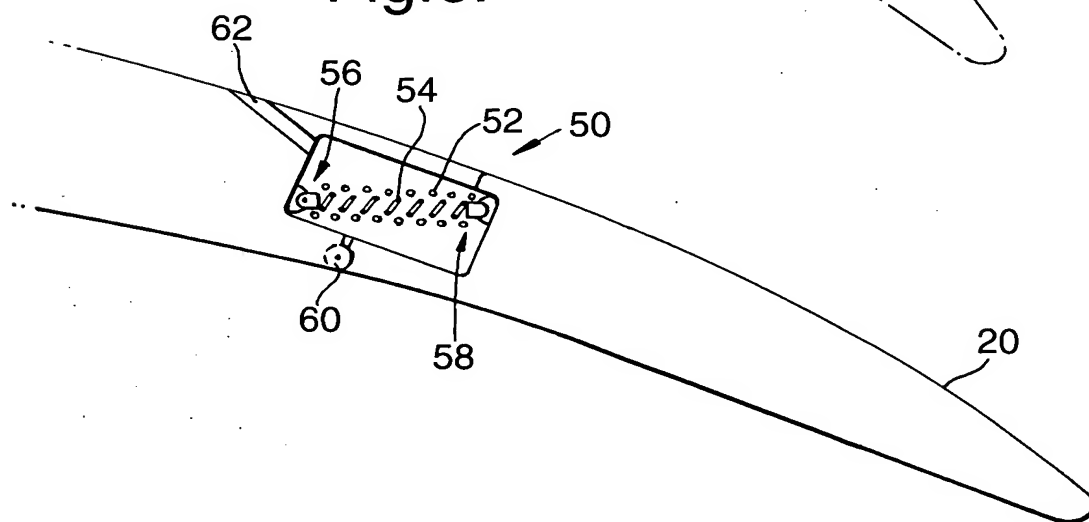


Fig.6.



204250 0662400T

Fig.7.

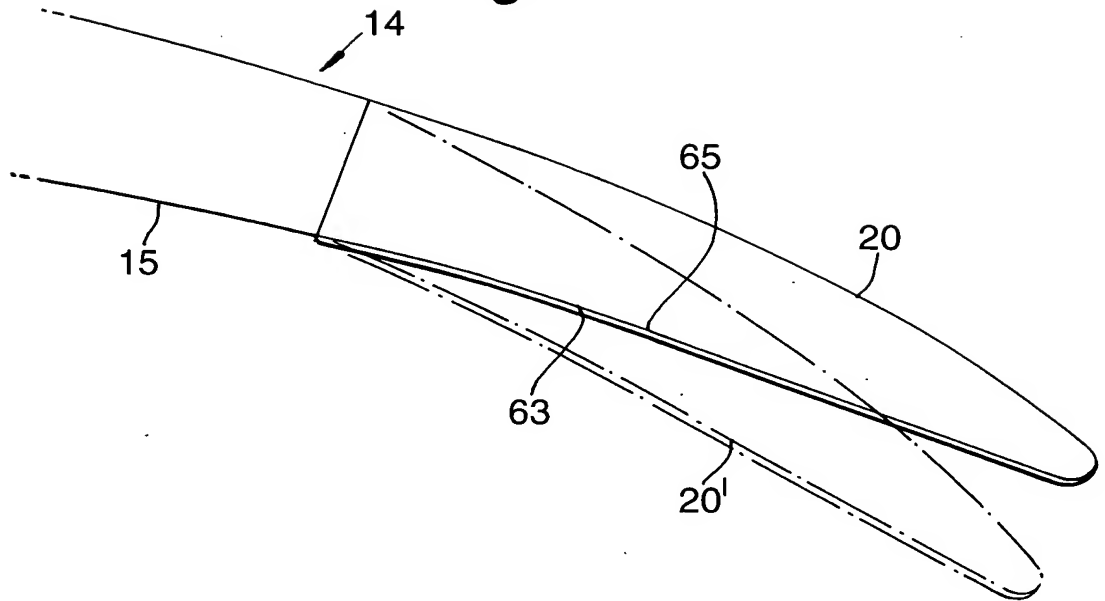
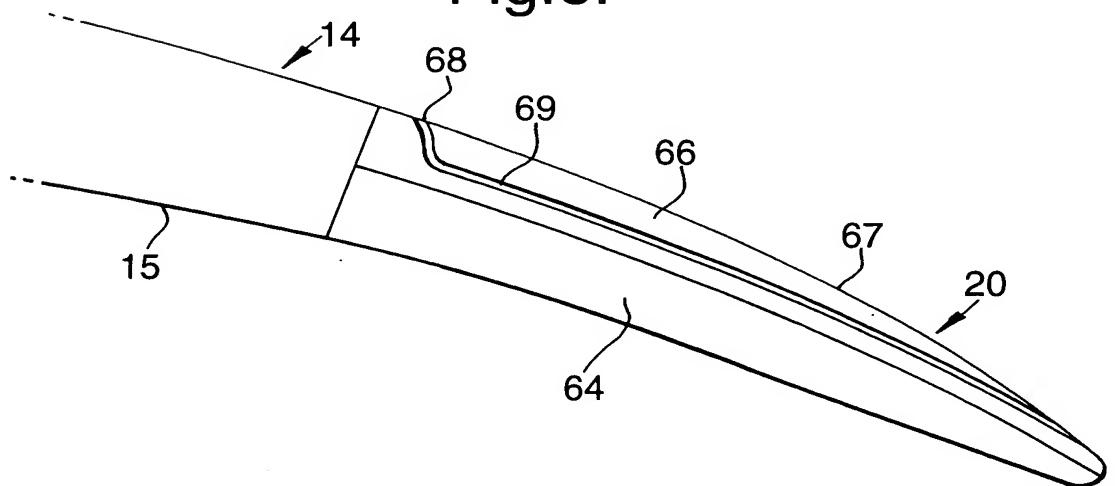


Fig.8.



2014250" 0662200T

Fig.9.

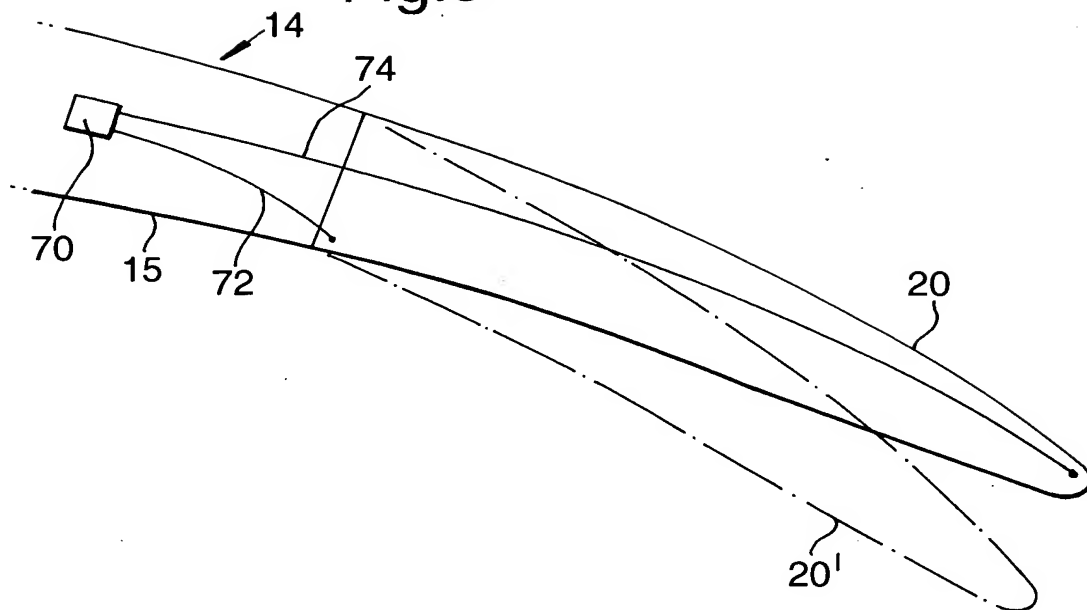
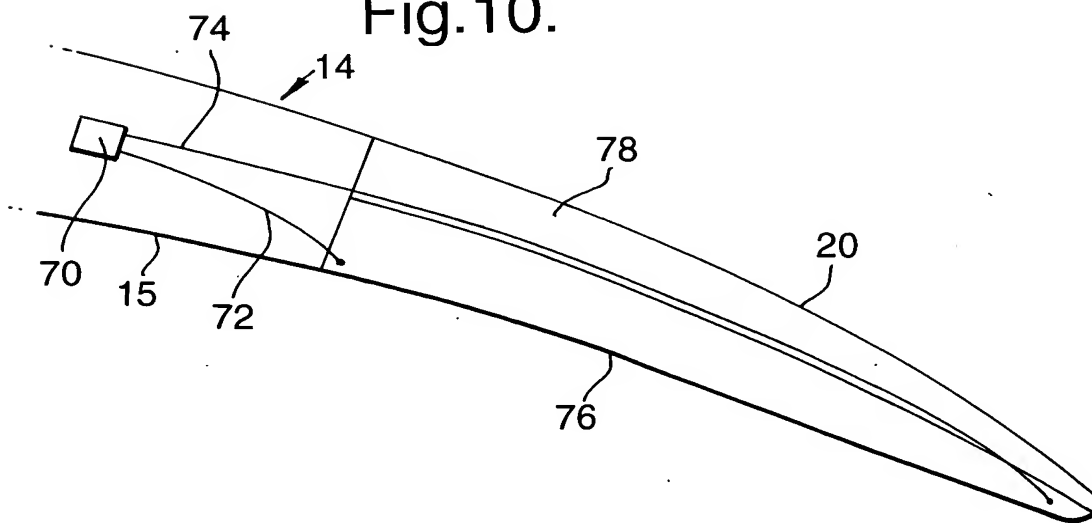


Fig.10.



2014250" 06622001

Fig. 11.

The diagram shows a circular device with a central component and a surrounding ring. The central component has a wavy inner edge (82) and a wavy outer edge (20). The surrounding ring has a wavy inner edge (19) and a wavy outer edge (18). The central component is labeled 20 and the surrounding ring is labeled 14. Other labels include 15, 16, 17, 18, 19, 20, 20', 22, 25, 80, and 82. An arrow points to the right, and a dashed line is labeled 1.

Fig.13.

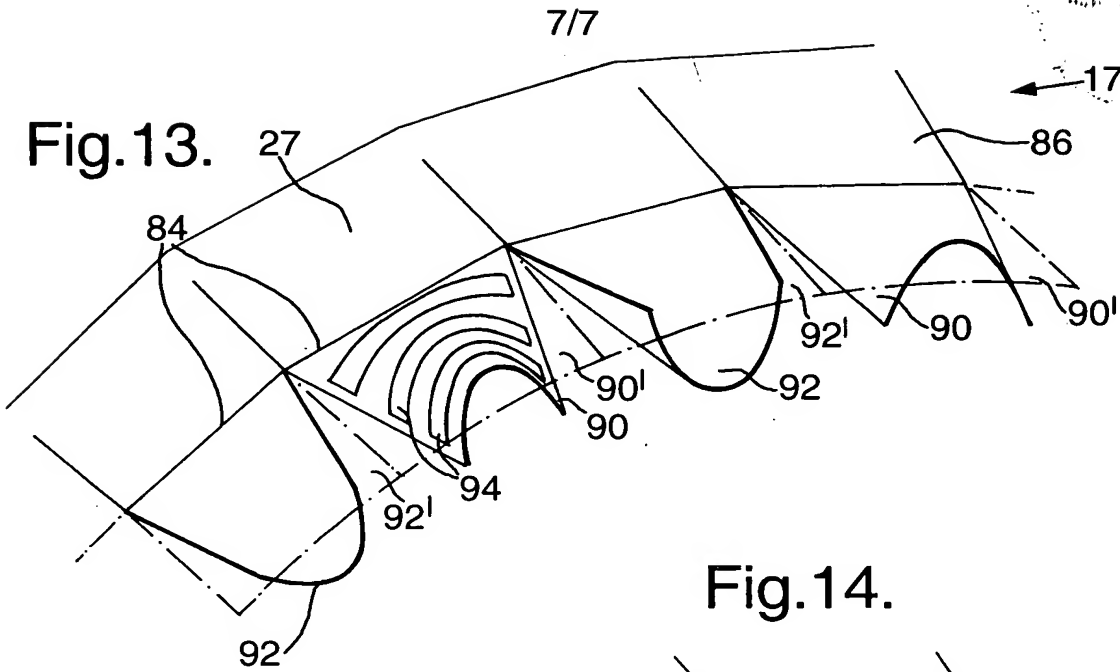


Fig.14.

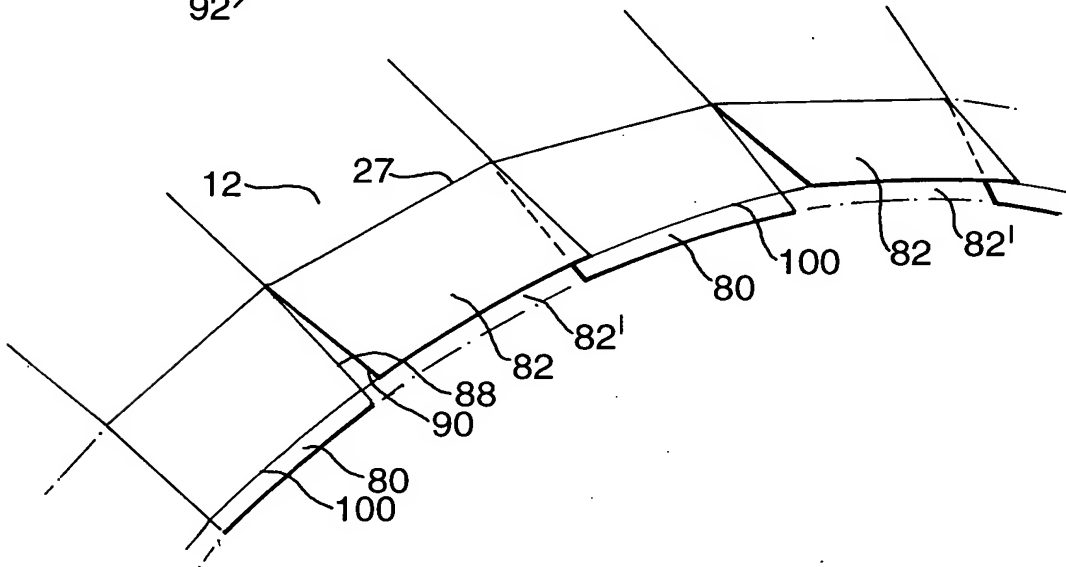


Fig.15.

